



# Trio STEALTH-9 Battery Replacement

This guide will teach you how to remove and replace the battery on your Trio device.

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## INTRODUCTION

*Here, you will be working with live wires on a power source! Be very careful when you desolder them, and make sure you don't let the leads touch!*

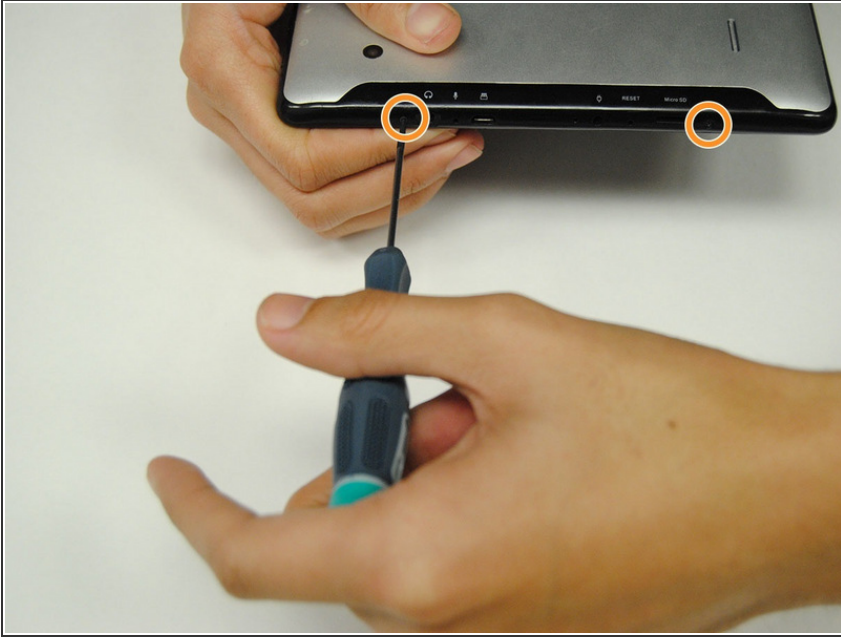
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### TOOLS:

- [Soldering Workstation](#) (1)
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## Step 1 — Back Cover



- Take your Size #00 Philips Screwdriver and locate the two small screws on the side of the tablet.
- Begin removing the two screws and store them for later.

## Step 2



- Take one of the Plastic Opening Tools and wedge it in the middle of the tablet, starting on the USB Port side.
- Holding the tool in place, take one of the 6 Plastic Opening Picks and slide it across the opening you made with the Opening Tool.

### Step 3



- Continue going around the tablet sides with the Plastic Pick, being sure that you are maintaining the openings you made with either your hand or the Opening Tool.
- *You will notice some popping as you go around with the pick. Don't worry, this is completely normal.*

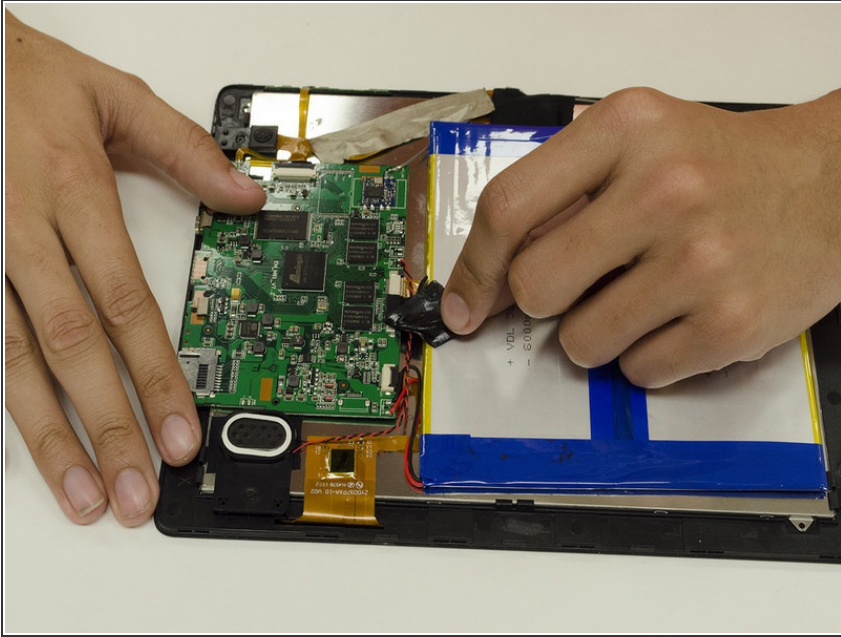
### Step 4



- Remove the back cover of the tablet to reveal the internals.
- To put a cover in, pinch each of the ends together until all four sides are closed.



## Step 5 — Battery



- With the cover removed, slowly pull the electrical tape away as shown.

## Step 6



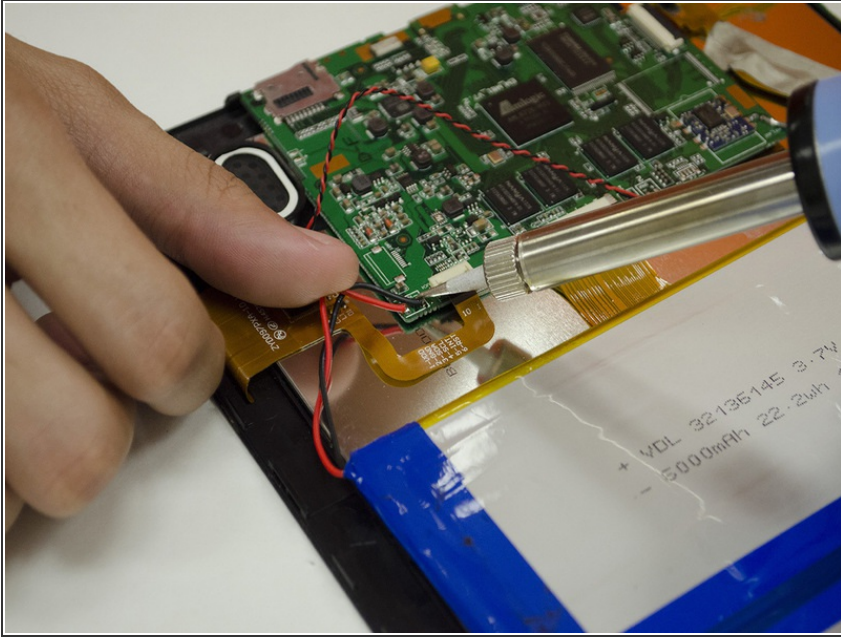
- Slowly pull the Battery away from the tablet frame.

## Step 7



- Prepare your Soldering Iron and Removal Tools.
- Contact the iron with each of the battery leads, and pull the lead away from the board.
- Remove any excess solder as needed.

## Step 8



- To replace your battery, you must reinsert the Battery leads into the Motherboard, being sure that the Red wire goes into the + (positive) terminal and the Black wire goes into the - (negative) terminal.
- Apply heat and solder to each lead individually.
- Remove any excess solder if flooding occurs.

To replace the battery, you must re-solder the leads on the battery into the motherboard. You **MUST** make sure that the leads were in the correct order as when you started.

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